

09625094 - 072500

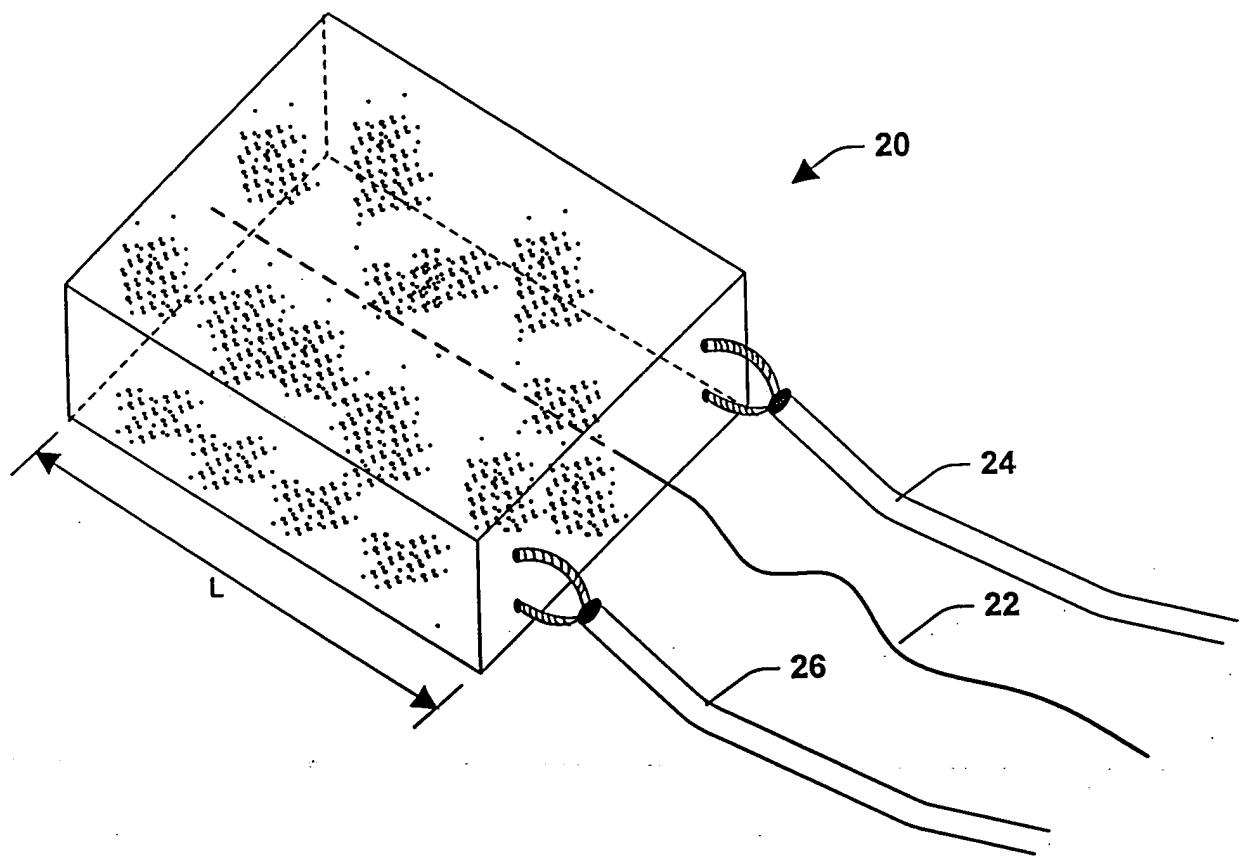


Fig. 1

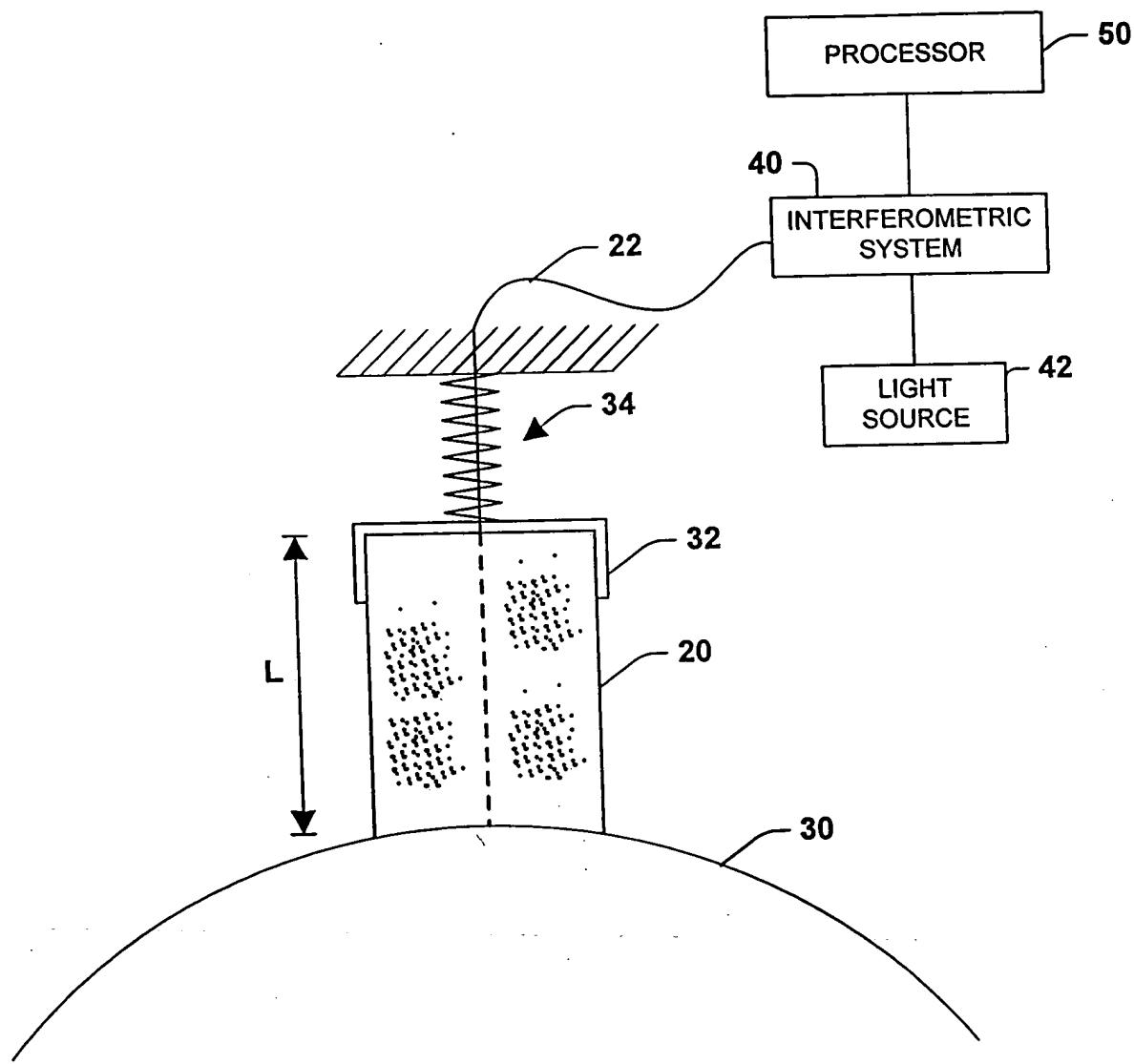


Fig. 2

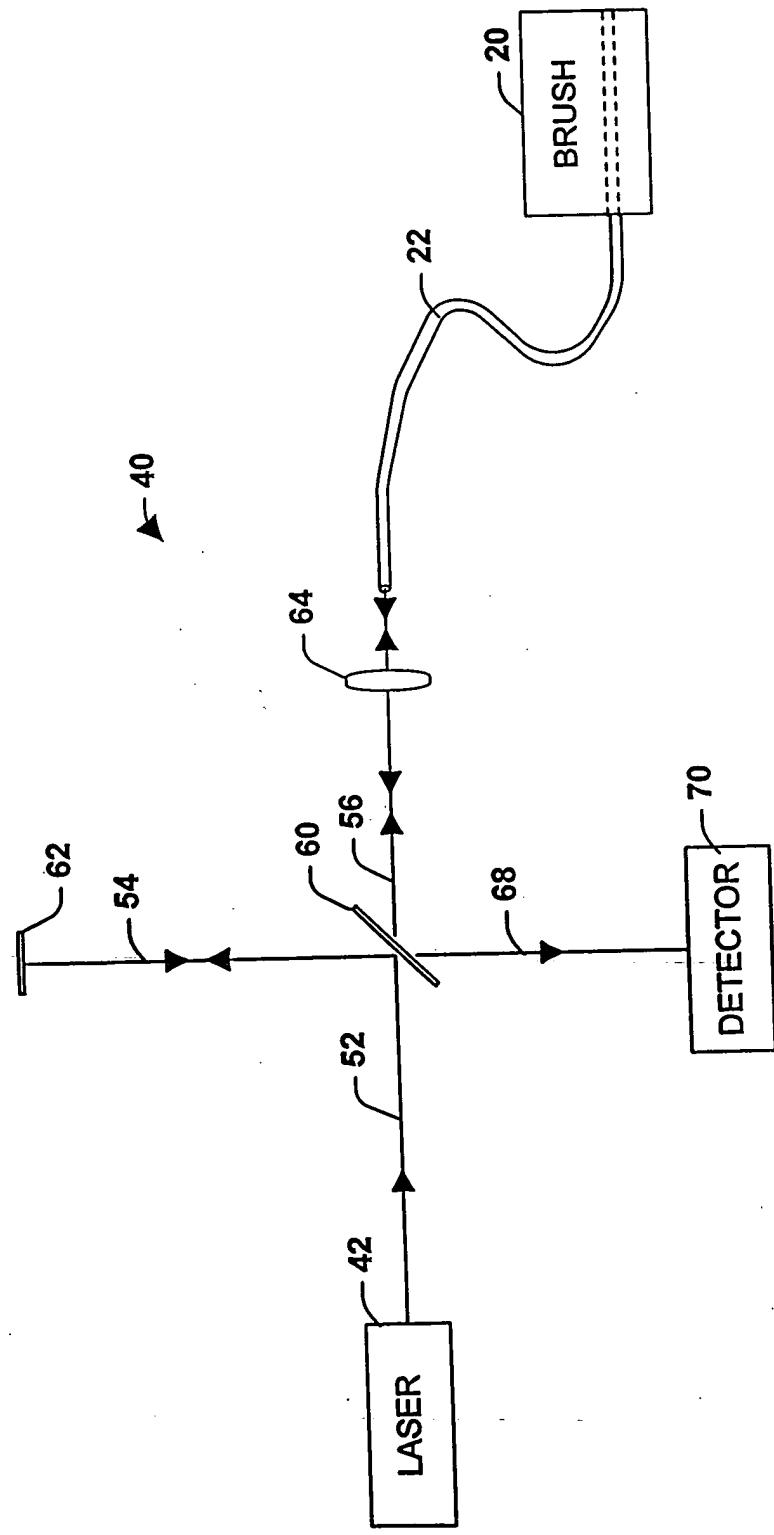


Fig. 3

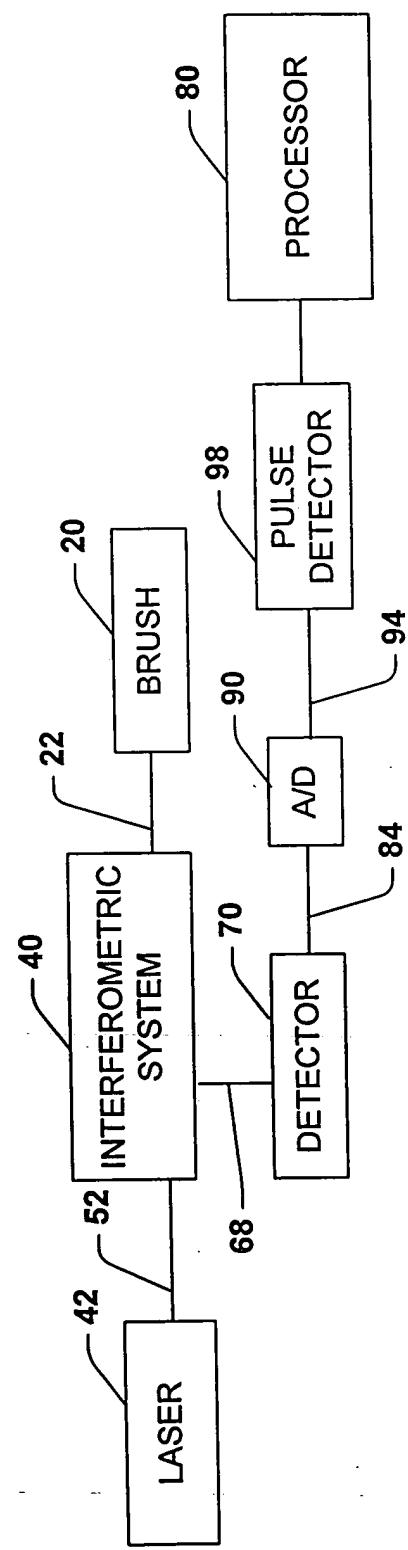


Fig. 4a

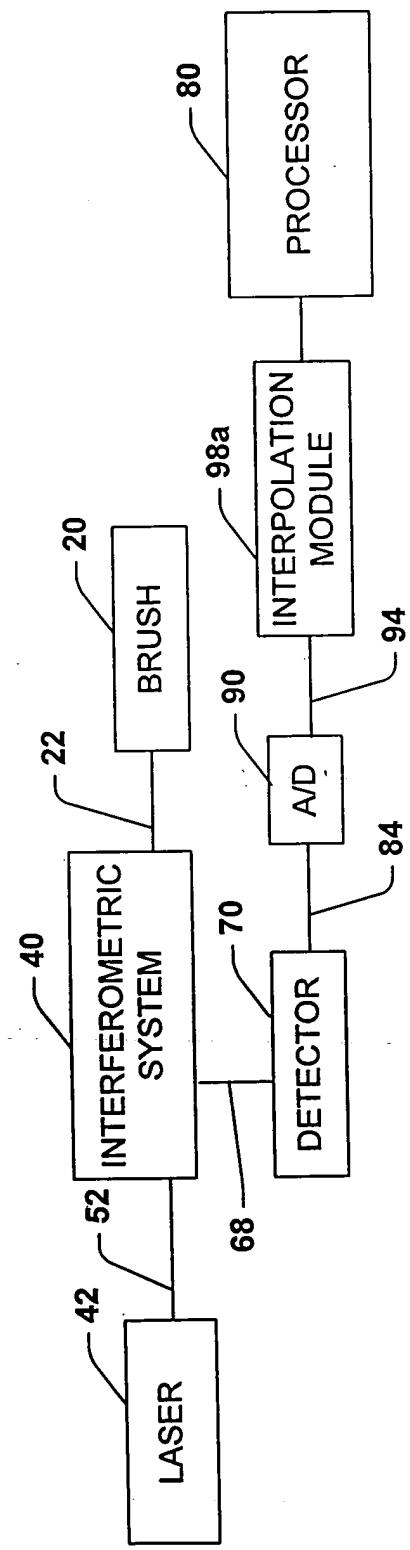


Fig. 4b

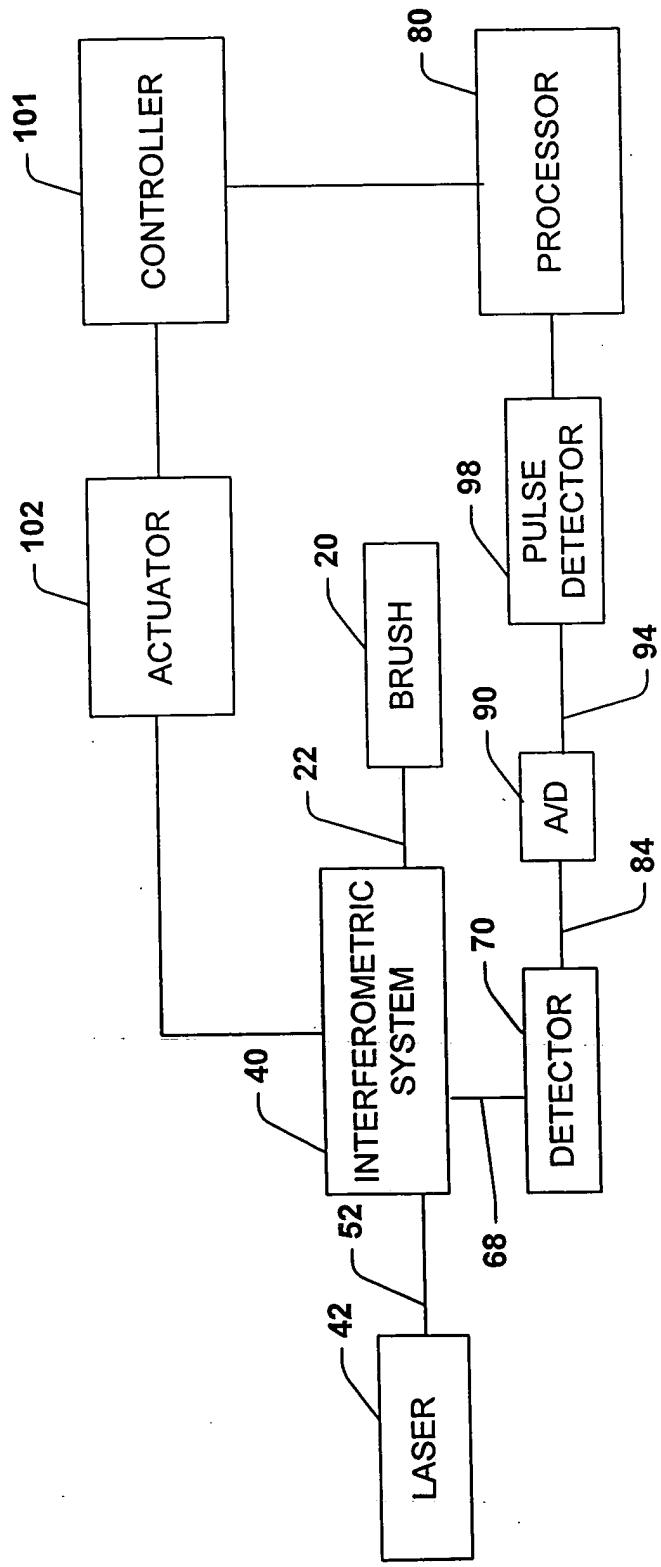


Fig. 4c

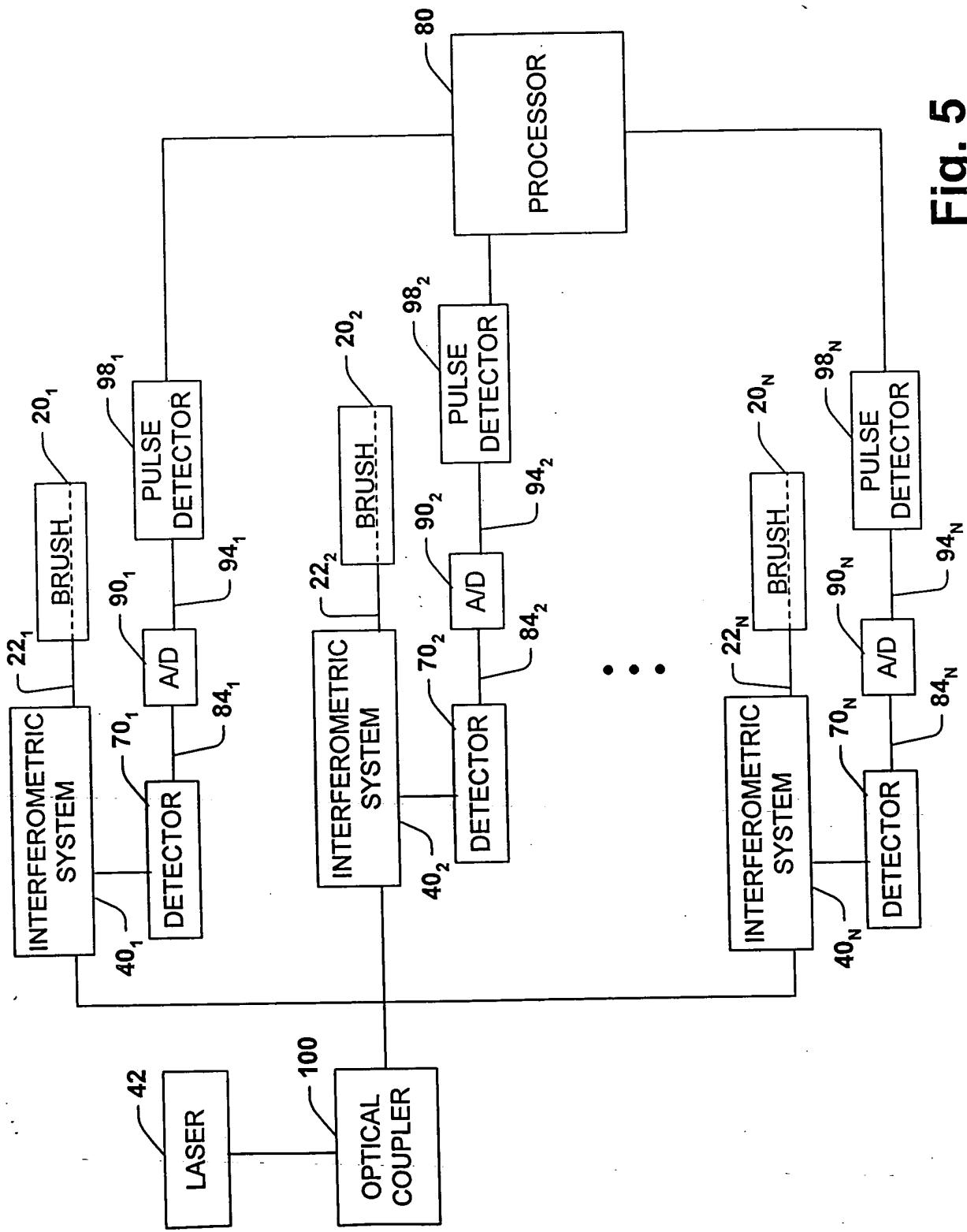


Fig. 5

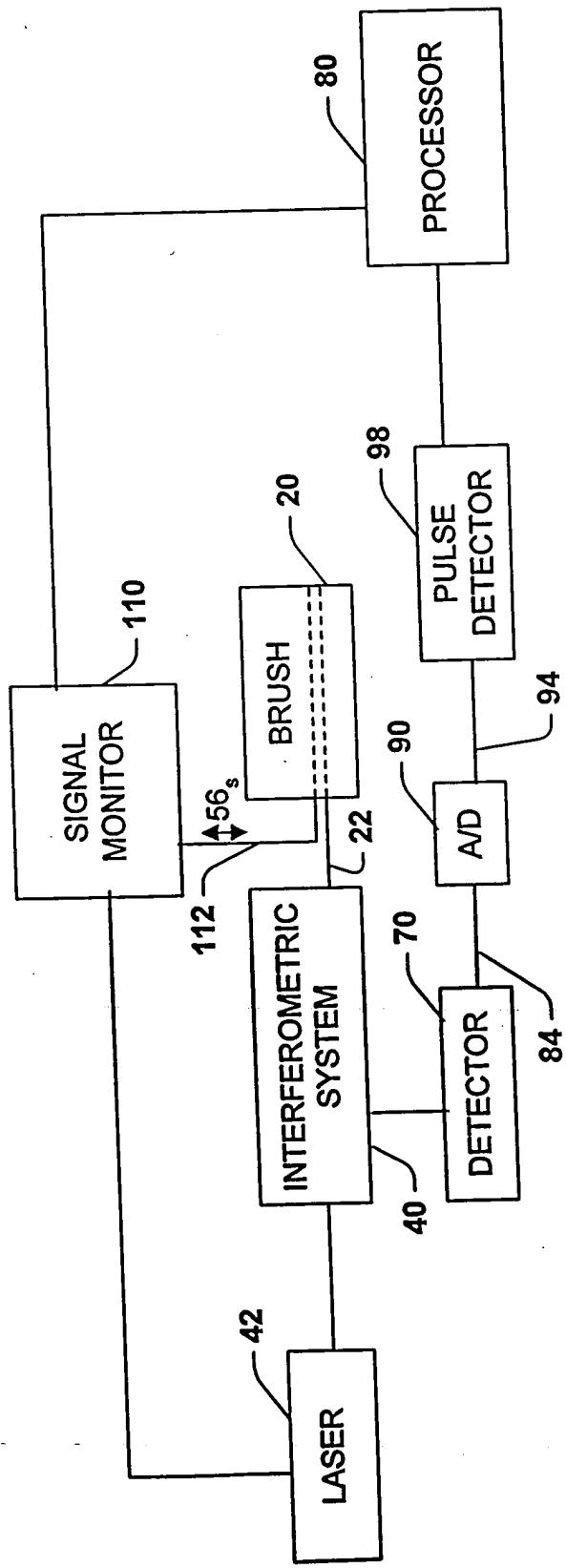
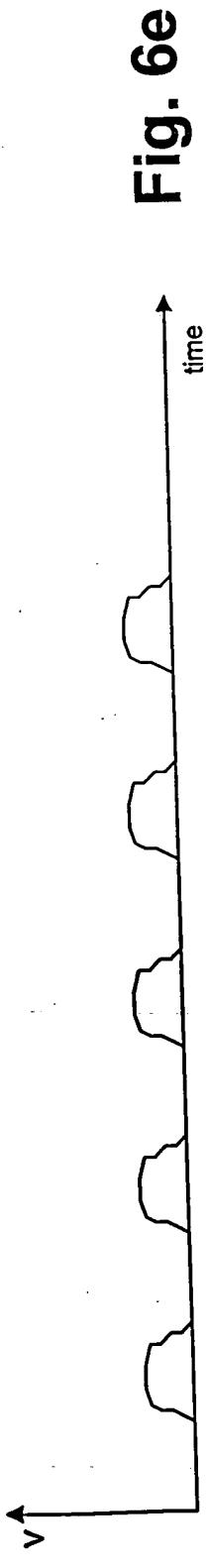
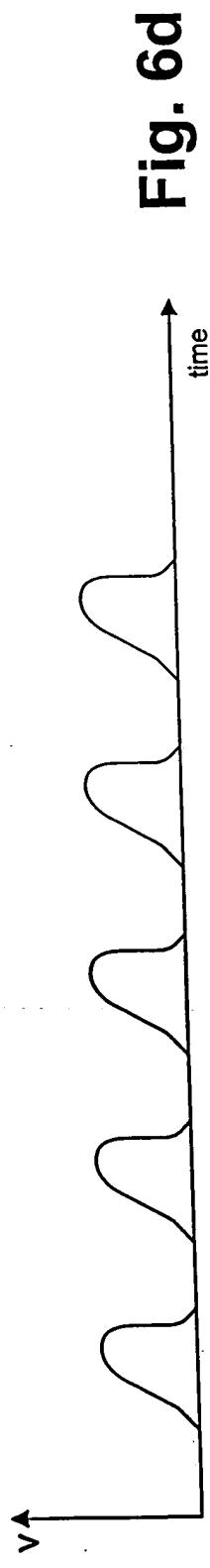
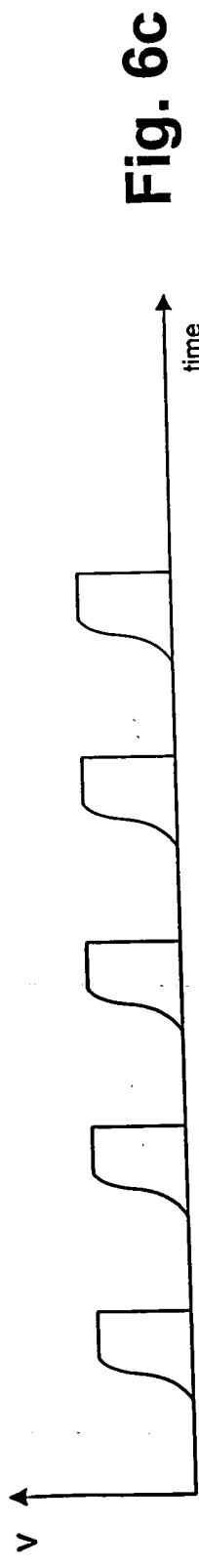
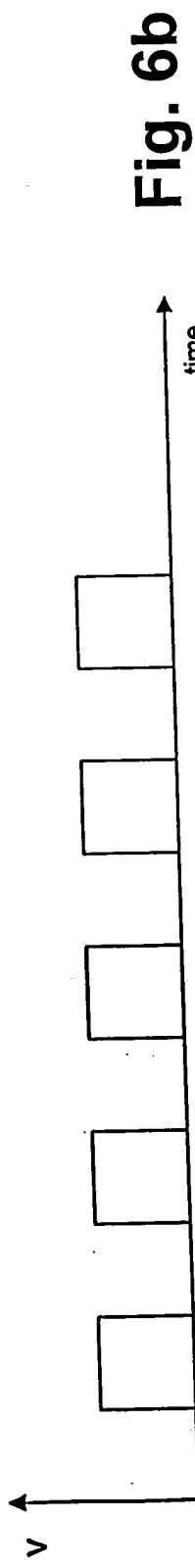


Fig. 6a



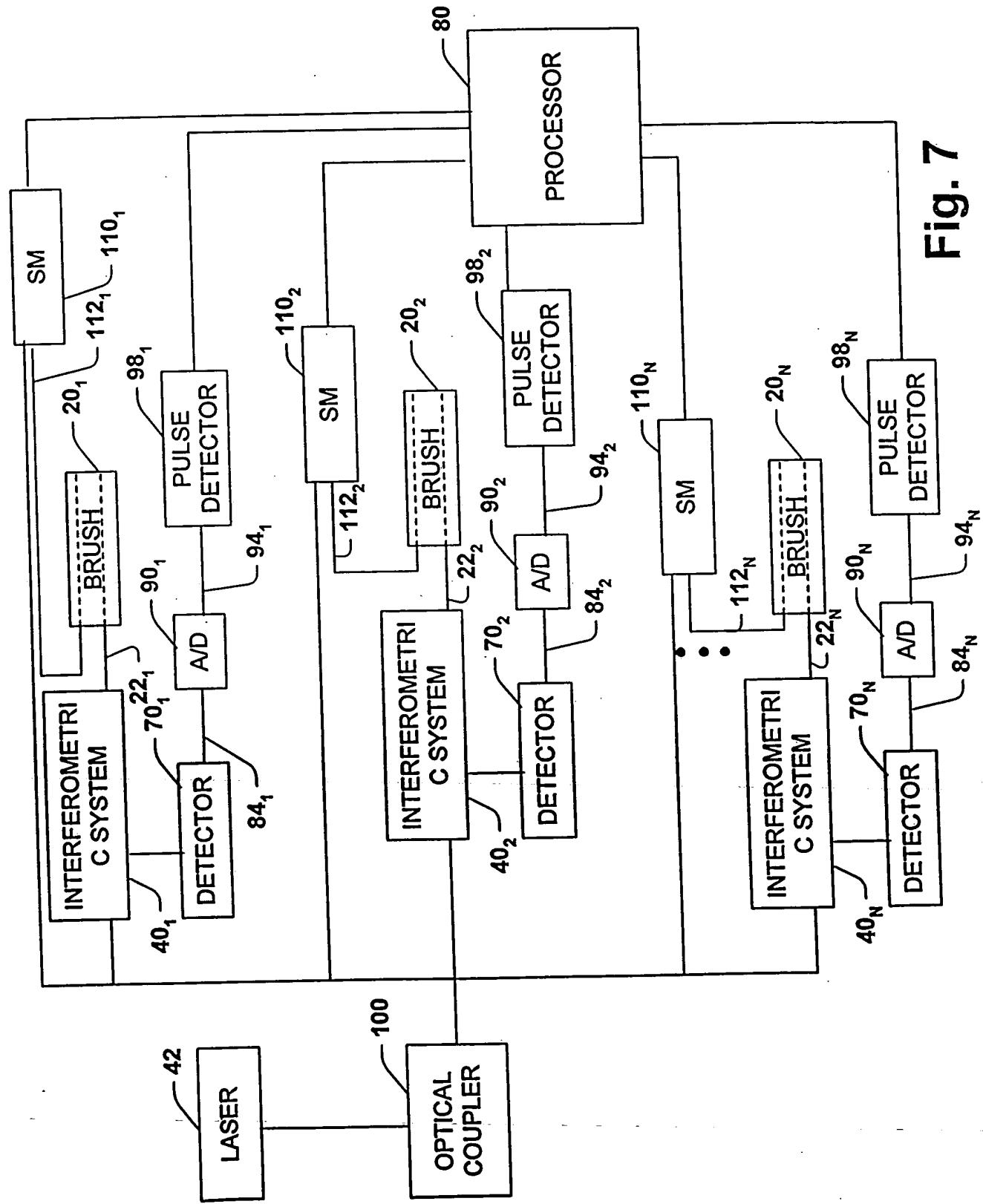


Fig. 7

						CONTAMI- NATION	BRUSH TYPE
GROOVING							
THREADING							
STREAKING							
COPPER DRAG							
SLOT BAR-MARKING							
PITCH BAR-MARKING							
					VIBRATION		
					BRUSH PRESSURE (LIGHT)		
					UNBALANCED SHUNT FIELD		
					ARMATURE CONNECTION		
					LIGHT ELECTRICAL LOAD		
					ELECTRICAL OVERLOAD		
					ELECTRICAL ADJUSTMENT		
					GAS		
					ABRASIVE DUST		
					ABRASIVE BRUSH		
					POROUS BRUSH		

Fig. 8

SCAN 11

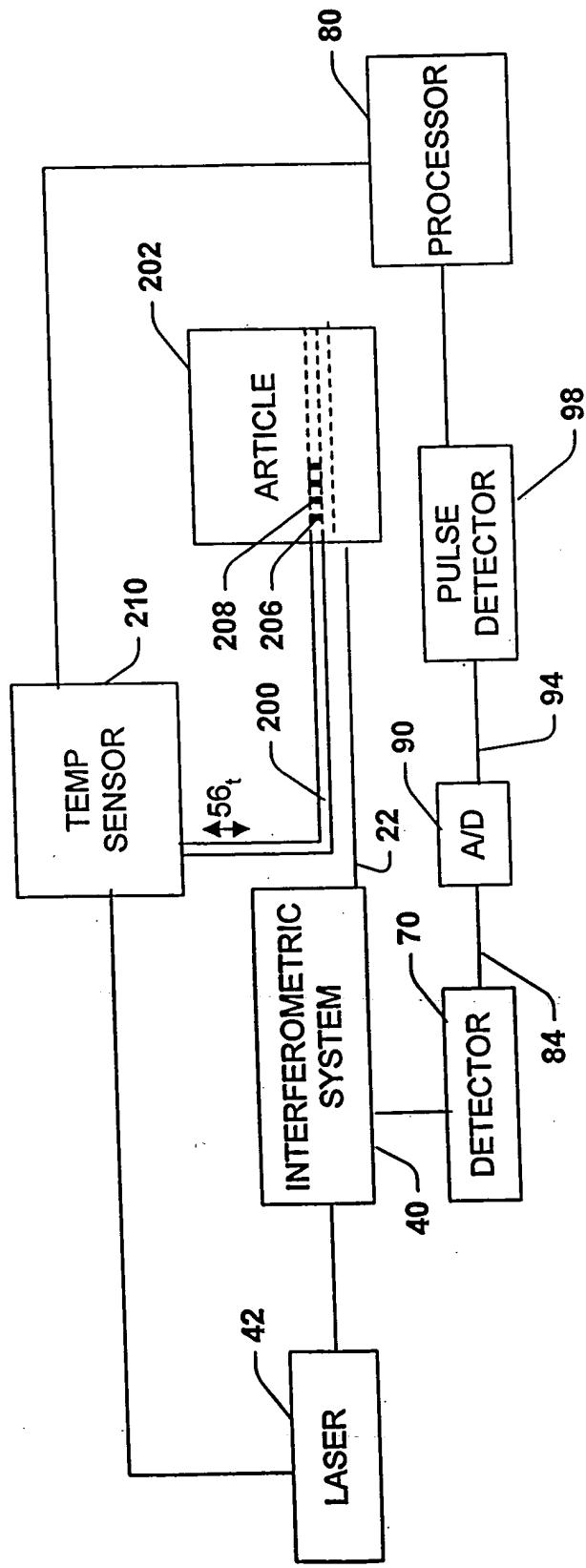
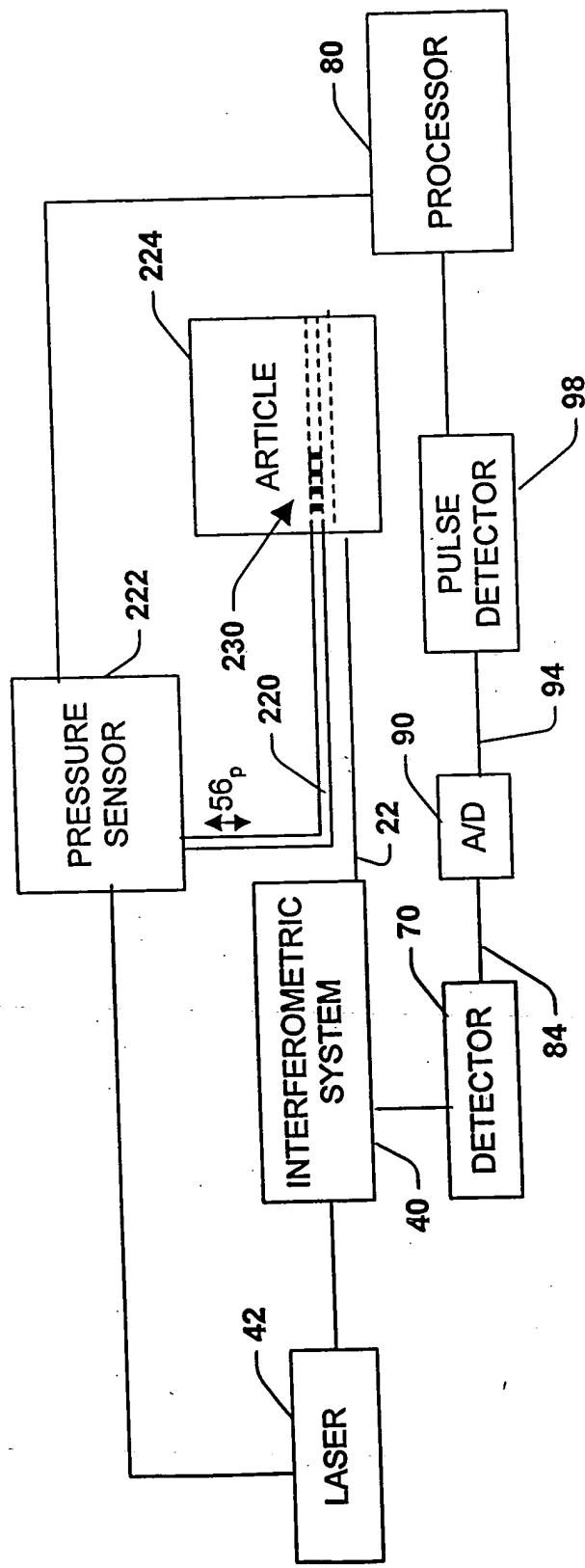


Fig. 9

Fig. 10



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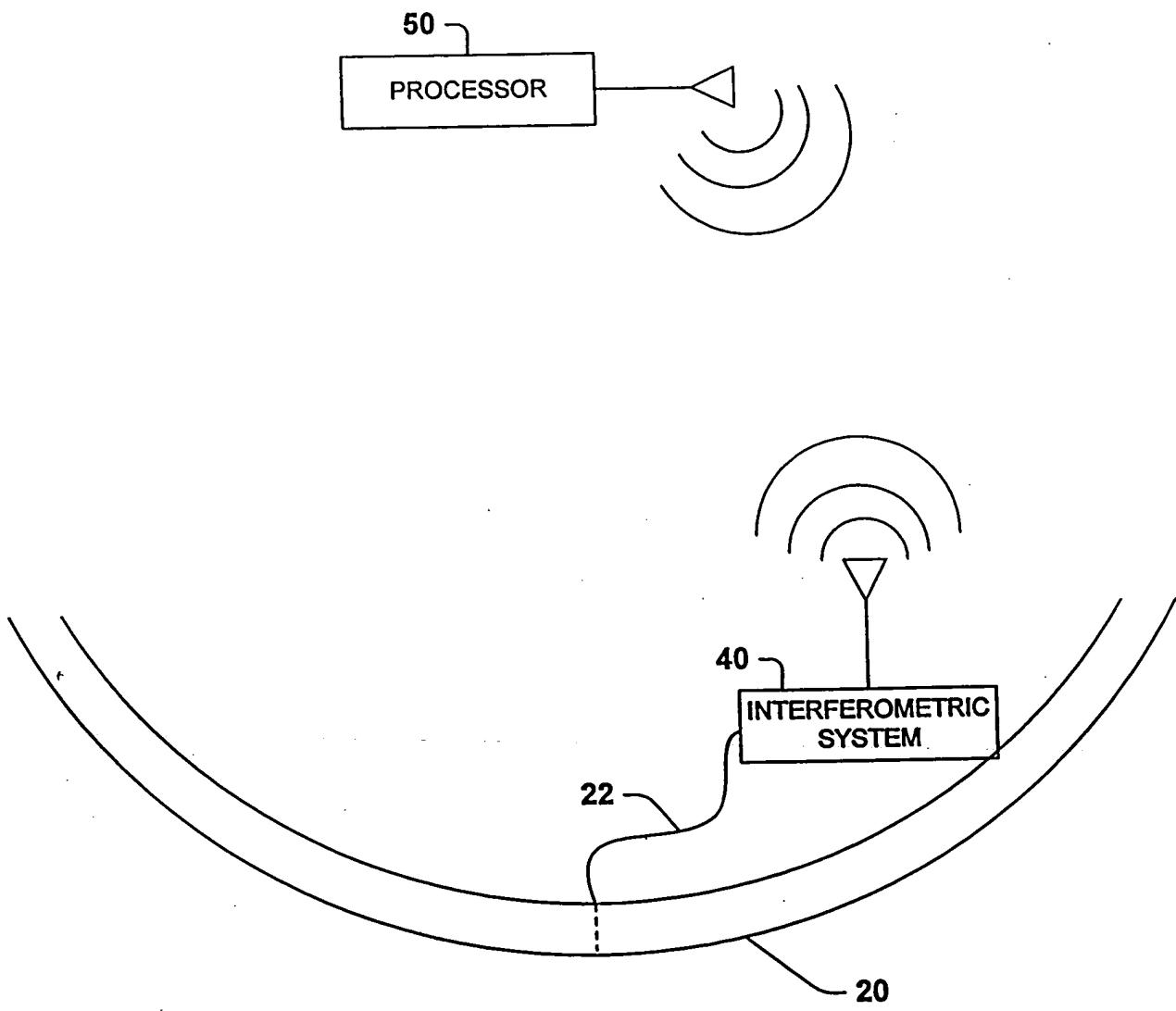


Fig. 11

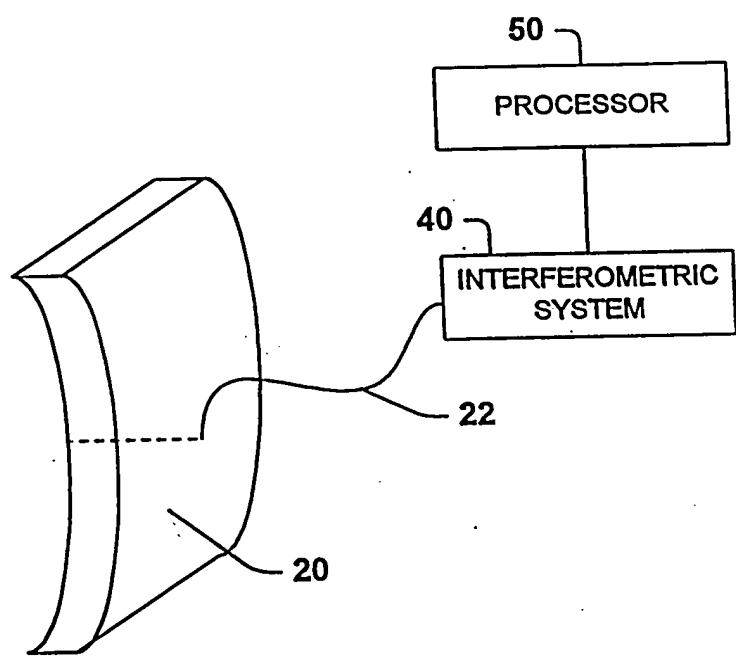


Fig. 12

00625094-02500

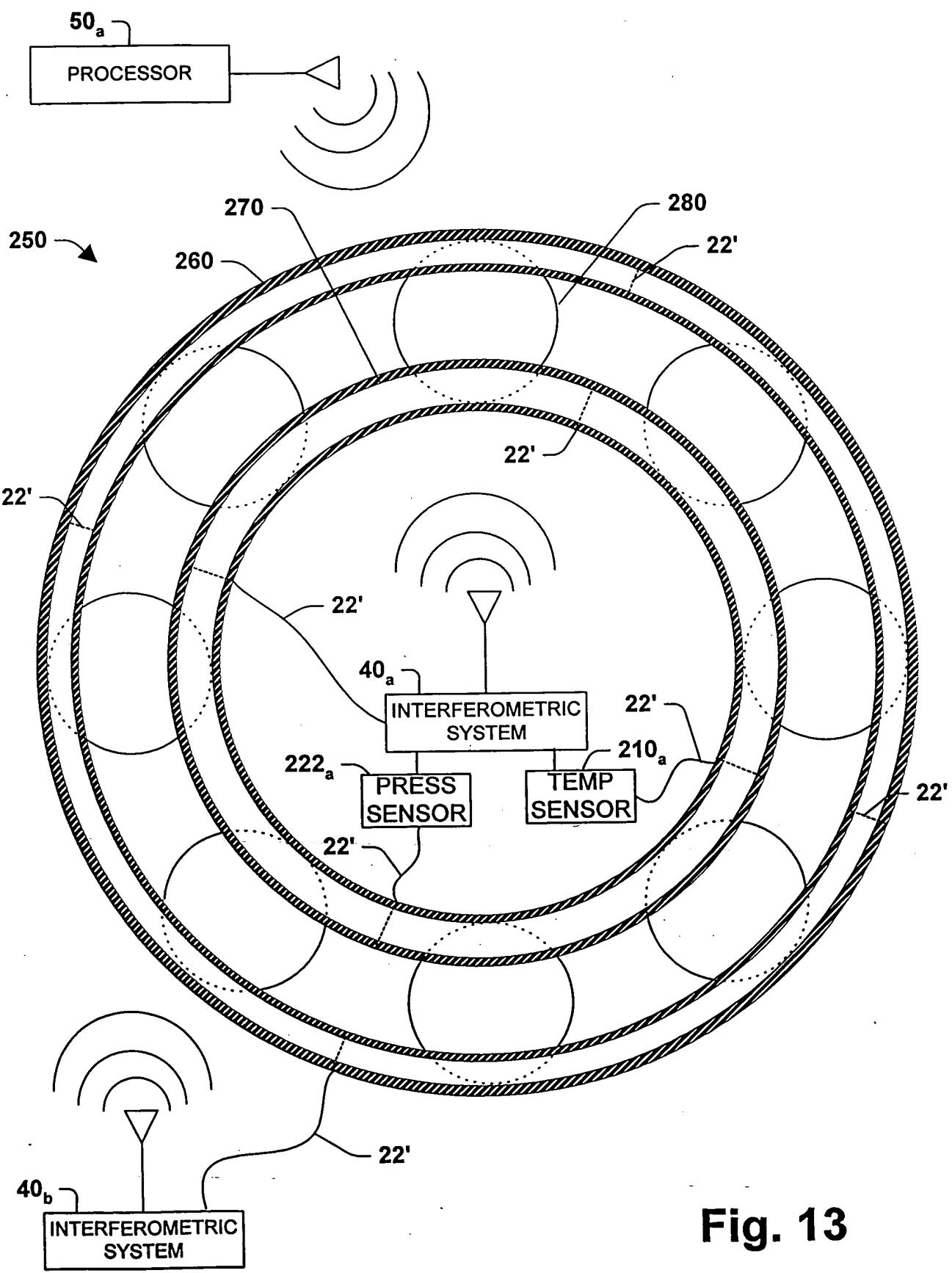


Fig. 13

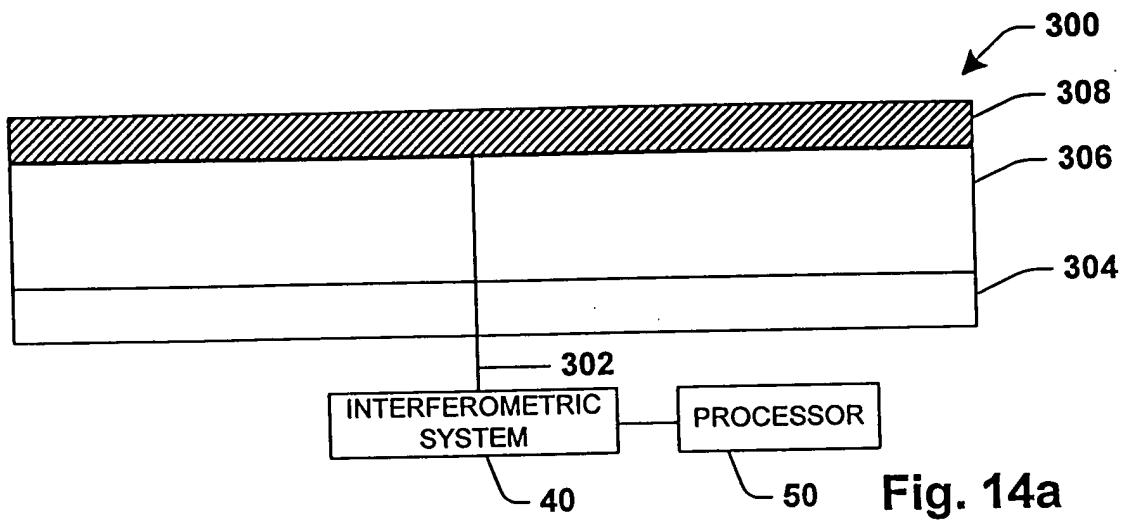


Fig. 14a

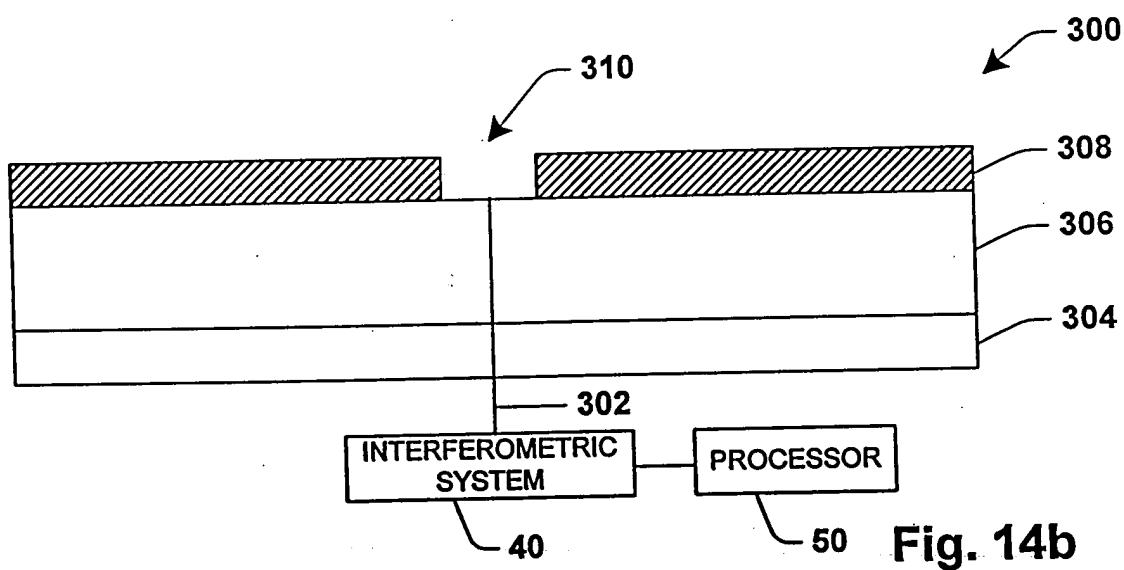


Fig. 14b

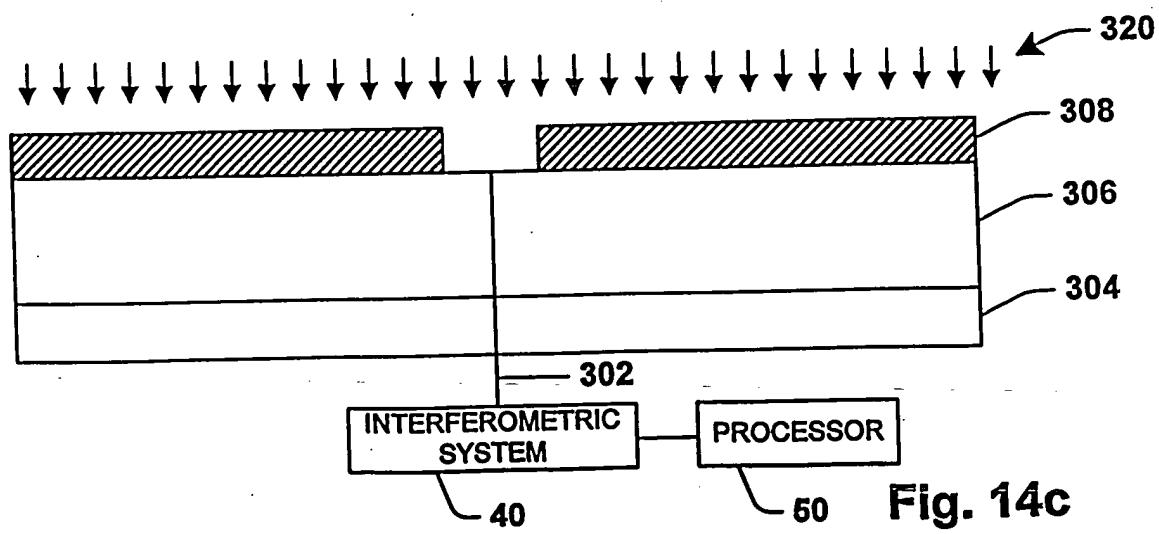


Fig. 14c

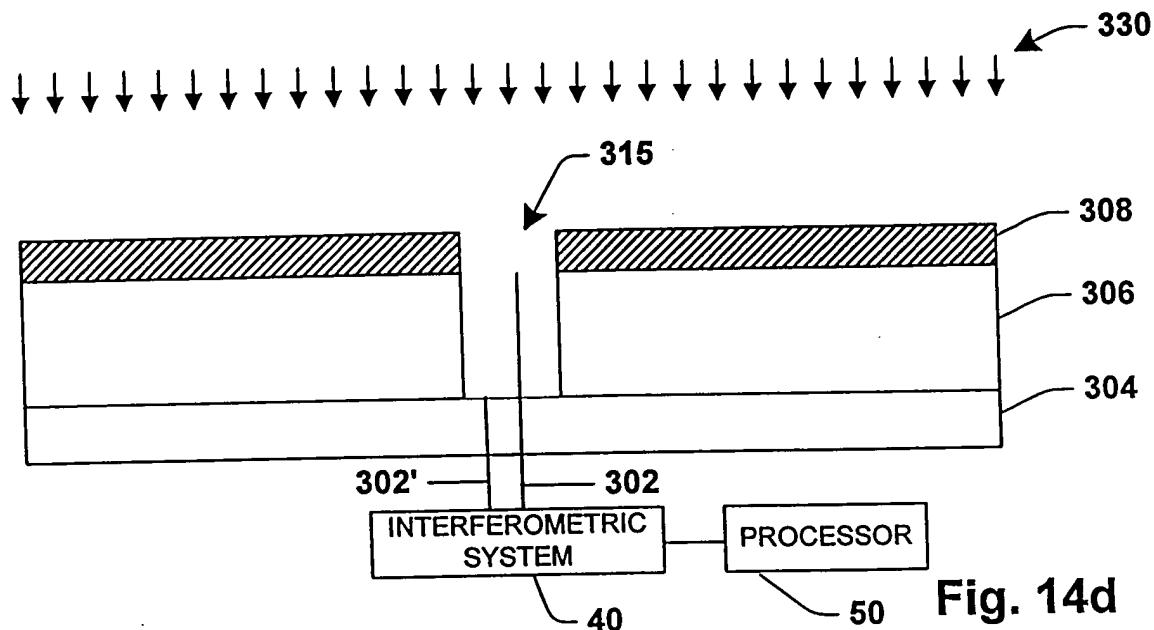


Fig. 14d

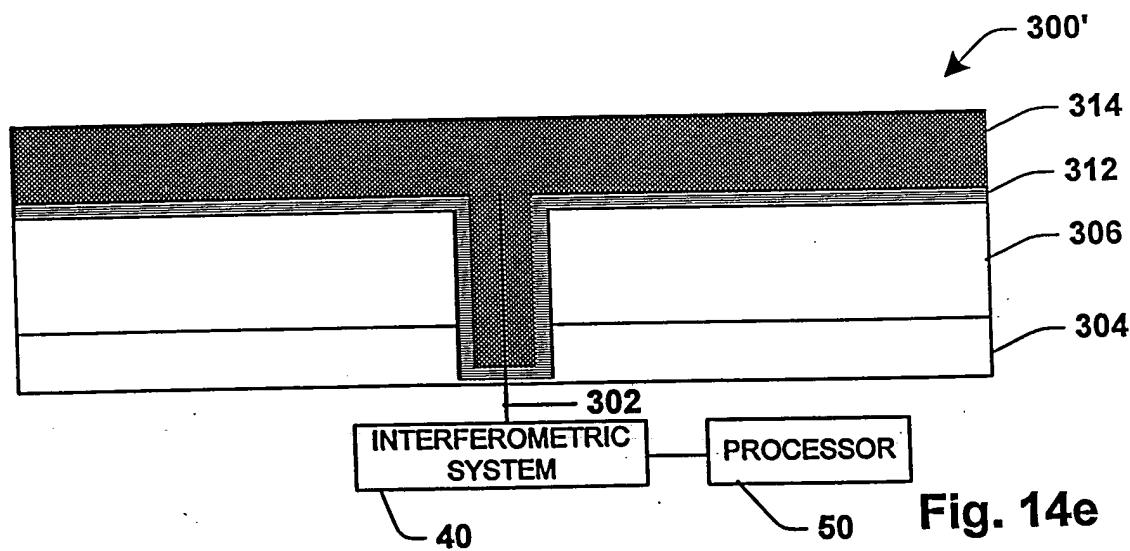


Fig. 14e

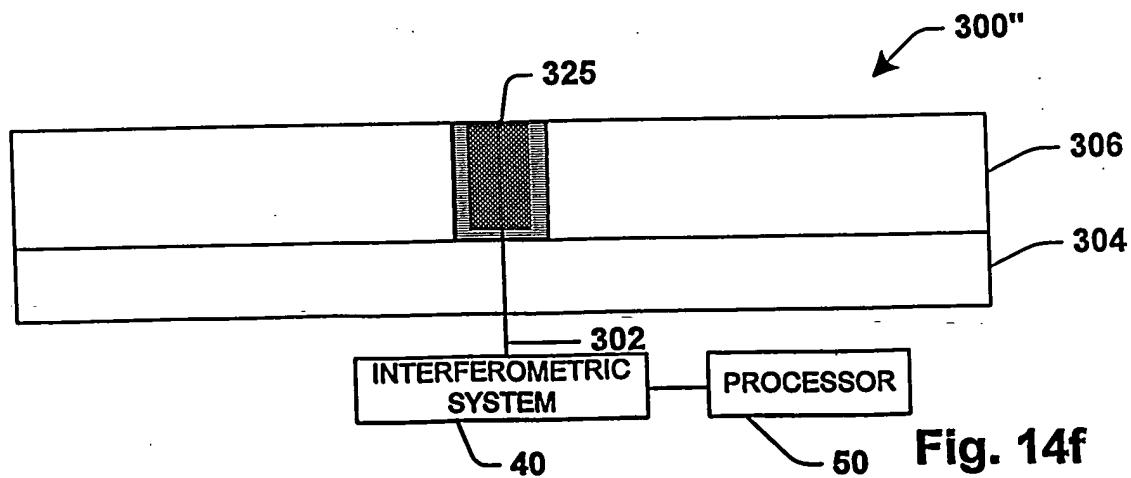


Fig. 14f

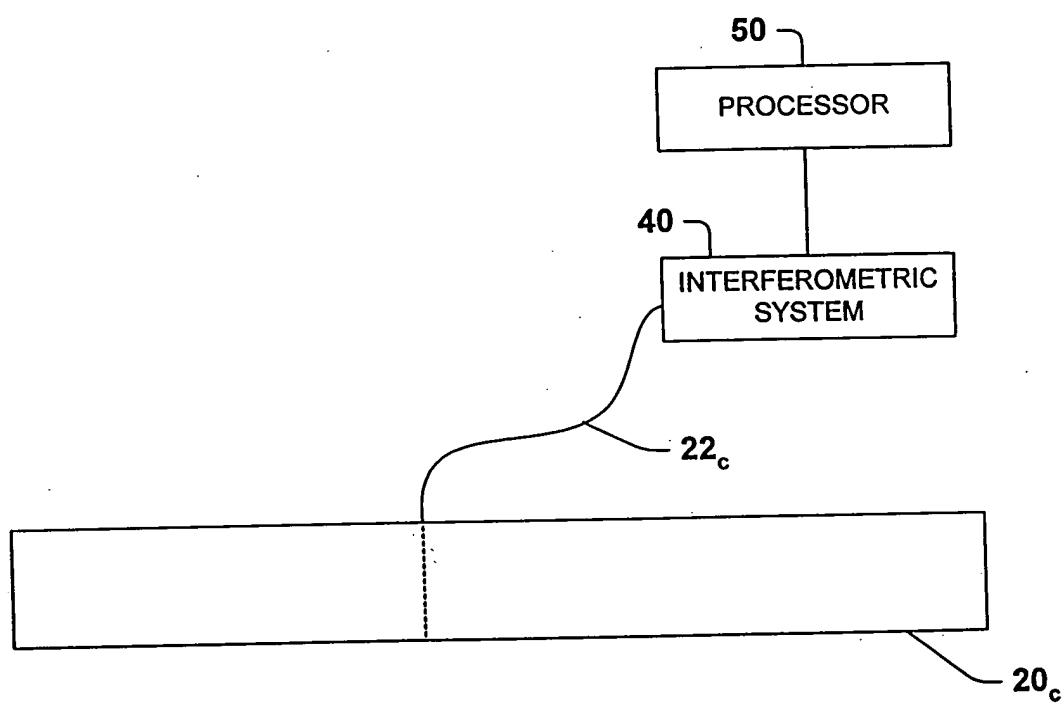


Fig. 15

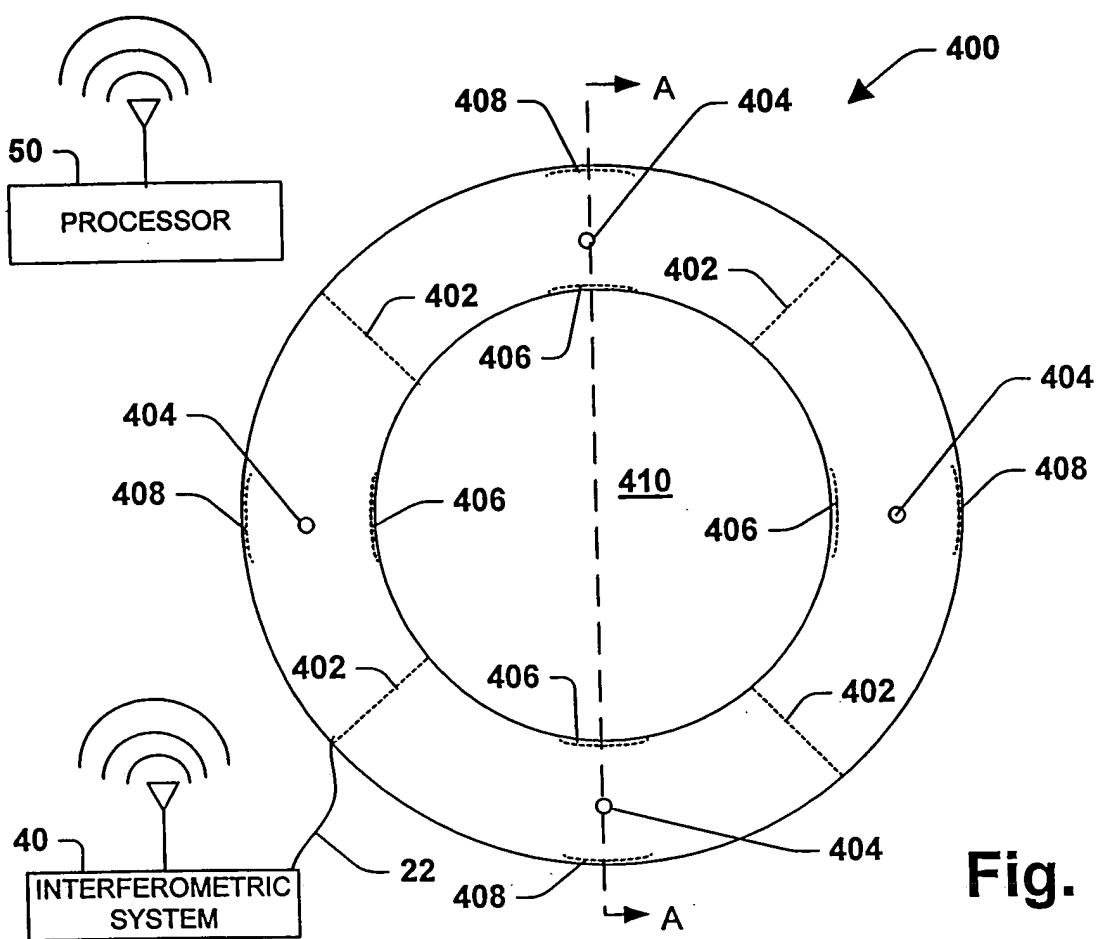


Fig. 16a

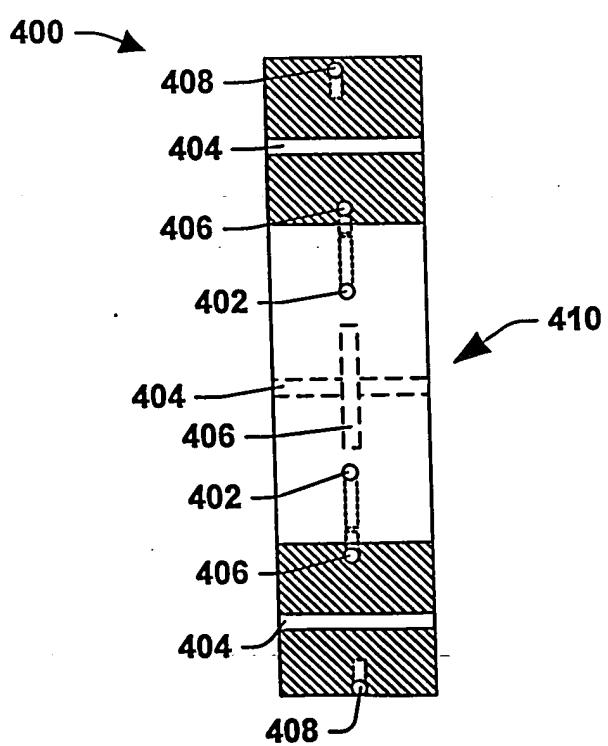


Fig. 16b

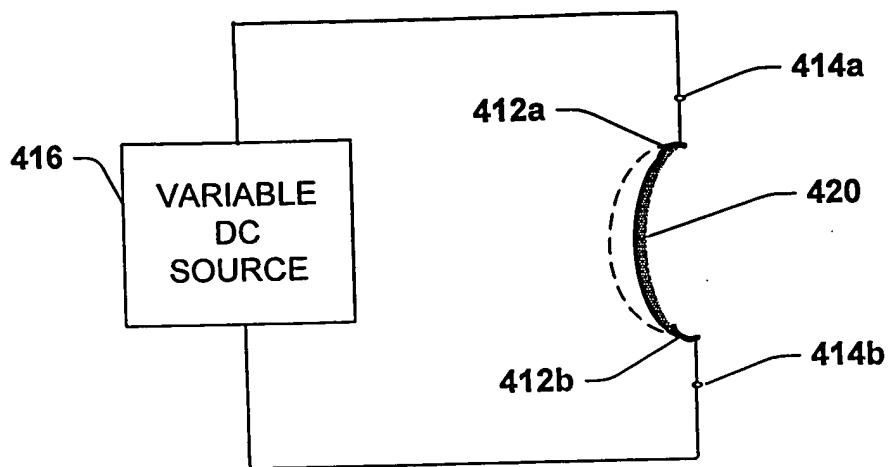


Fig. 17a

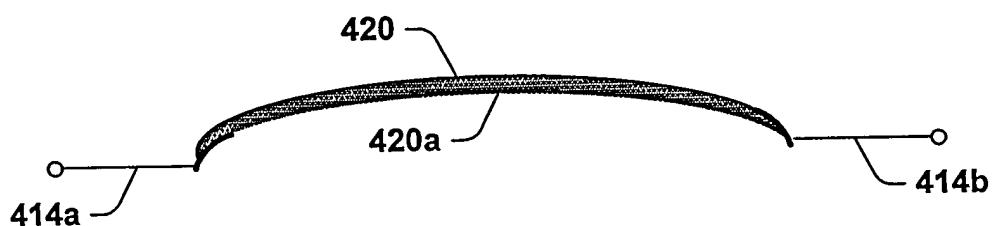


Fig. 17b

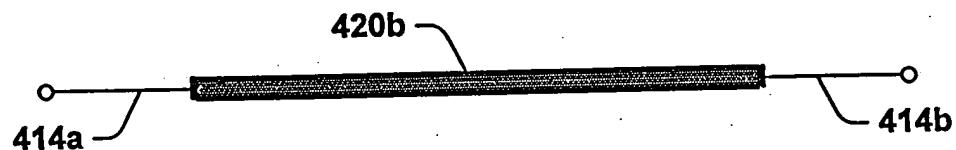


Fig. 17c

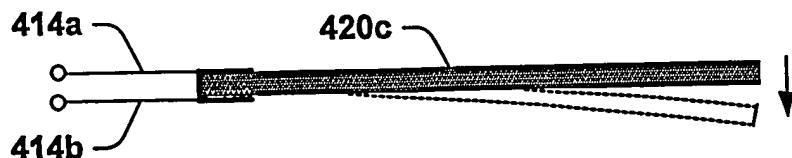


Fig. 17d

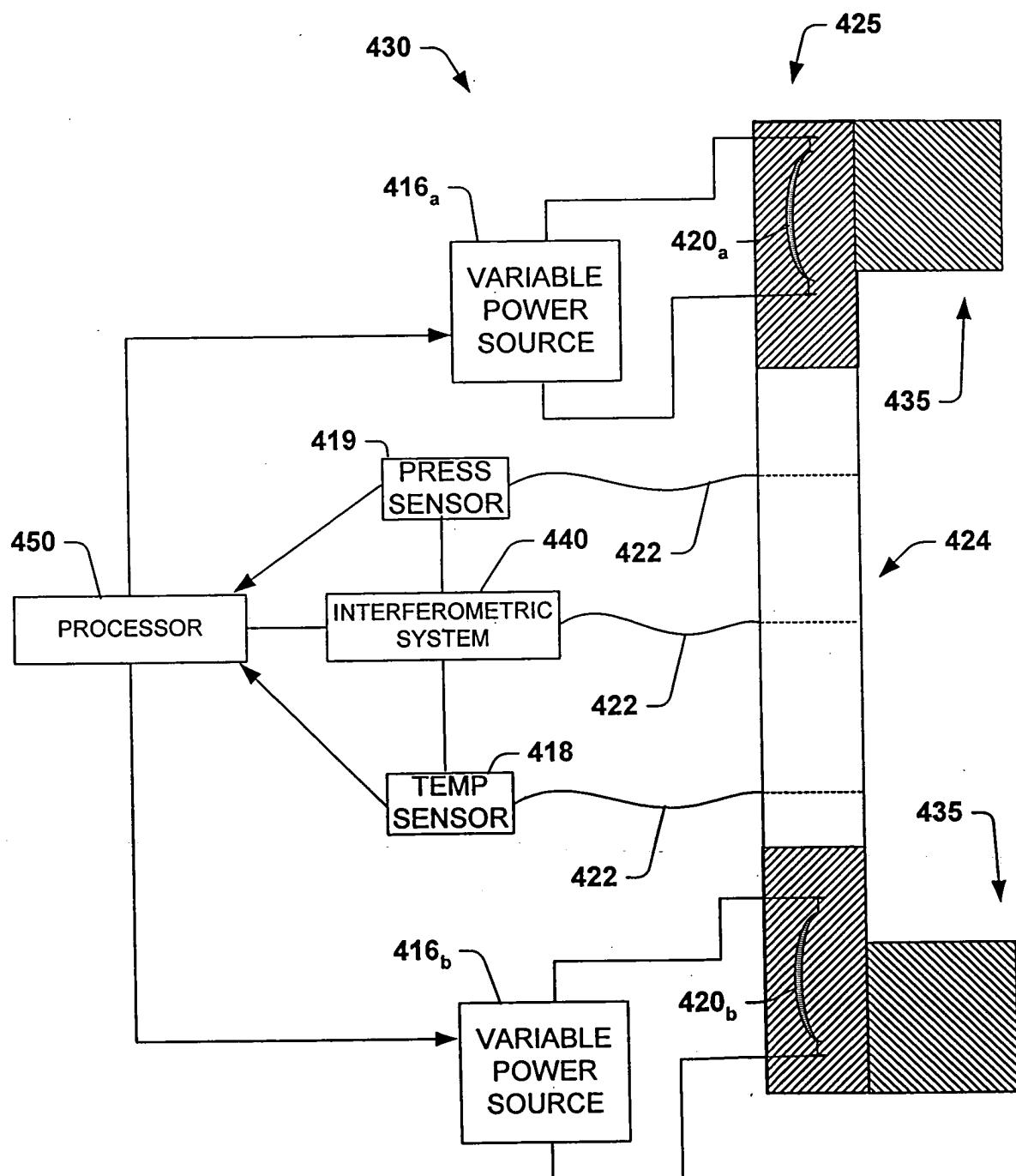


Fig. 18a

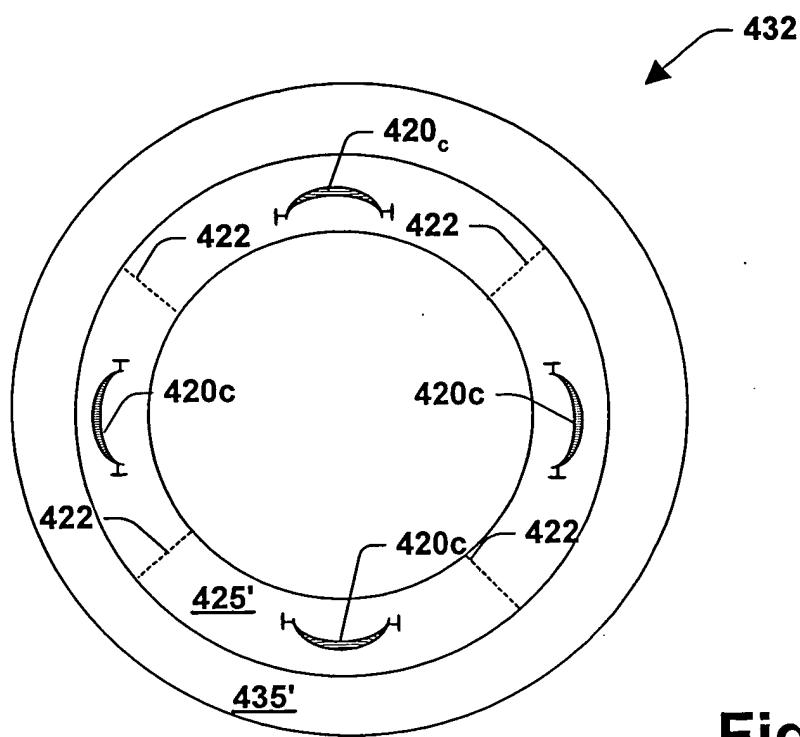


Fig. 18b

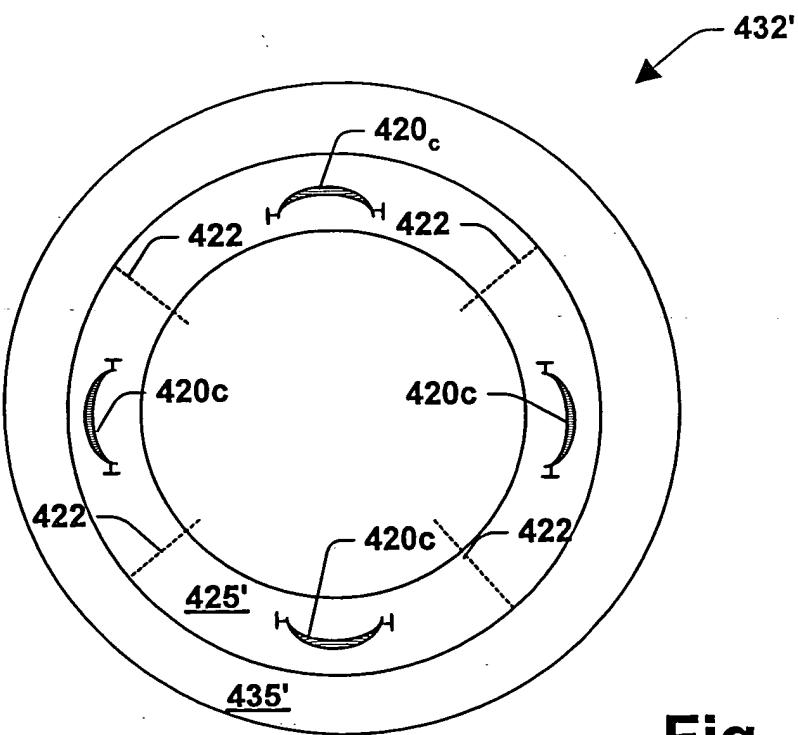


Fig. 18c

Fig. 19

